

**IN THE CLAIMS:**

Please amend the claims as follows:

Claim 1 (Currently amended): A magnetic cover assembly for mounting on two or more garage door panels, the assembly comprising:

a first sheet having a first planar side and a second planar side wherein the first planar side of the first sheet is oppositely juxtaposed to the second planar side of the first sheet wherein the first planar side of the first sheet is attached to the second planar side of the first sheet with a bonding layer wherein the first planar side of the first sheet is a first magnetic layer to removably and magnetically attach the first sheet to ~~the~~ a first garage door panel wherein the first planar side of the first sheet has a first thickness defined between a top surface and a bottom surface of the first planar side of the first sheet wherein the bottom surface of the first planar side contacts the first garage door panel wherein the second planar side of the first sheet has a second thickness defined between a front surface and a rear surface of the second planar side of the first sheet wherein the rear surface is adjacent to the top surface of the first planar side of the first sheet and further wherein the first thickness is greater than the second thickness; and

a second sheet having a first planar side and a second planar side wherein the first planar side of the second sheet is oppositely juxtaposed to the second planar side of the second sheet wherein the first planar side of the second sheet is a second

magnetic layer to removably and magnetically attach the second sheet to a second garage door panel wherein the second sheet has a length defined by a first end and a second end wherein the second sheet has a width defined between a top end and a bottom end wherein the length is greater than the width wherein the first sheet and the second sheet align to create an image encompassing ~~more than one of the garage door panels~~ the first garage door panel and the second garage door panel wherein the first sheet and the second sheet have no wires and are not electrically connectable.

Claim 2 (Previously presented): The assembly of Claim 1 further comprising:

an image on the second planar side of the first sheet.

Claim 3 (Previously presented): The assembly of Claim 1 further comprising:

a protective layer to connect to the second planar side of the first sheet.

Claim 4 (Currently amended): The assembly of Claim 1 further comprising:

a light emitting material to attach to the second planar side of ~~the second planar side of~~ the first sheet.

Claim 5 (Previously presented): The assembly of Claim 1 further comprising:

a light reflective layer to attach to the second planar side of the first sheet.

Claim 6 (Original): The assembly of Claim 1 further comprising:

a light reflective layer to attach to the image.

Claim 7 (Previously presented): The assembly of Claim 1 further comprising:

a synthetic layer to attach to the second planar side of the first sheet.

Claim 8 (Previously presented): The assembly of Claim 1 further comprising:

indicia to form the image wherein the indicia has text.

Claim 9 (Currently amended): The assembly of Claim 1 further comprising:

a decorative design to form the image wherein the ~~decoartive~~ decorative design has a pictorial representation.

Claim 10 (Currently amended): A decorative display system for a door, the system comprising:

a plurality of door panels that connect to the door;

a plurality of magnetic sheets wherein each of the plurality of sheets has a front side and a backside wherein the front side is opposite to the backside wherein the front side is attached to the backside with a bonding layer wherein the backside removably and magnetically attaches to the plurality of door panels wherein each of the magnetic sheets has a length defined between a first end and a second end wherein each of the magnetic sheets has a width defined between a top end and a bottom end; and

an image printed on the front sides of the plurality of magnetic sheets wherein a design is created by aligning the

plurality of magnetic sheets on the plurality of door panels wherein the plurality of magnetic sheets align along the length to create the design wherein the plurality of magnetic sheets are aligned without wires and without electrical connection between each of the plurality of magnetic sheets.

Claim 11 (Previously presented): The system of Claim 10 further comprising:

indicia to form the image wherein the indicia has text.

Claim 12 (Previously presented): The system of Claim 10 further comprising:

a light reflective layer to attach to the front side wherein the light reflective layer extends from the front side of the plurality of magnetic sheets.

Claim 13 (Previously presented): The system of Claim 10 further comprising:

a light emitting material to attach to the front side wherein the light emitting material illuminates.

Claim 14 (Original): The system of Claim 10 further comprising:

a protective layer to attach to the front sides of the plurality of magnetic sheets wherein the protective layer is transparent.

Claim 15 (Currently Amended): A method for decorating a garage door wherein the garage door is divided into garage door panels wherein each of the garage door panels has a surface area defined by a length of the garage door panel and a width of the garage door

panel wherein a the length of the garage door panel is defined between a first end and a second end and ~~wherein each of the garage panels have a~~ the width of the garage door panel is defined between a top end and a bottom end, the method comprising the steps of:

creating a decorative design;

separating the decorative design into a plurality of segmented images;

printing the plurality of segmented images on a corresponding plurality of magnetic sheets have a magnetic backing wherein the plurality of magnetic sheets have front sides that receive the plurality of segmented images wherein the plurality of magnetic sheets are sized to attach the plurality of magnetic sheets with the magnetic backing to a majority of the surface area of each of the garage door panels; and

removably and magnetically attaching each of the magnetic sheets to a corresponding one of each of the garage door panels to form the decorative design wherein the plurality of magnetic sheets extend from a first edge positioned at the first end of the garage door panel to a second edge positioned at the second end of the garage door panel wherein the plurality of magnetic sheets have no wires and are not electrically connected.

Claim 16 (Previously presented): The method of Claim 15 further comprising the step of:

printing indicia on the front sides wherein the indicia has text associated with the decorative design.

Claim 17 (Currently amended): The method of Claim 15 further comprising the step of:

~~laminating the magnetic sheets~~ laminating a protective layer to the front sides of the plurality of magnetic sheets.

Claim 18 (Original): The method of Claim 15 further comprising the step of:

attaching a protective layer to the front sides of the plurality of magnetic sheets.

Claim 19 (Previously presented): The method of Claim 15 further comprising the step of:

attaching a light emitting material to the front sides of the plurality of magnetic sheets wherein the light emitting material illuminates to emit light from the front sides of the plurality of magnetic sheets.

Claim 20 (Previously presented): The method of Claim 15 further comprising the step of:

attaching a light reflective layer to the front sides of the plurality of magnetic sheets wherein the light reflective layer reflects light from the front sides of the plurality of magnetic sheets.